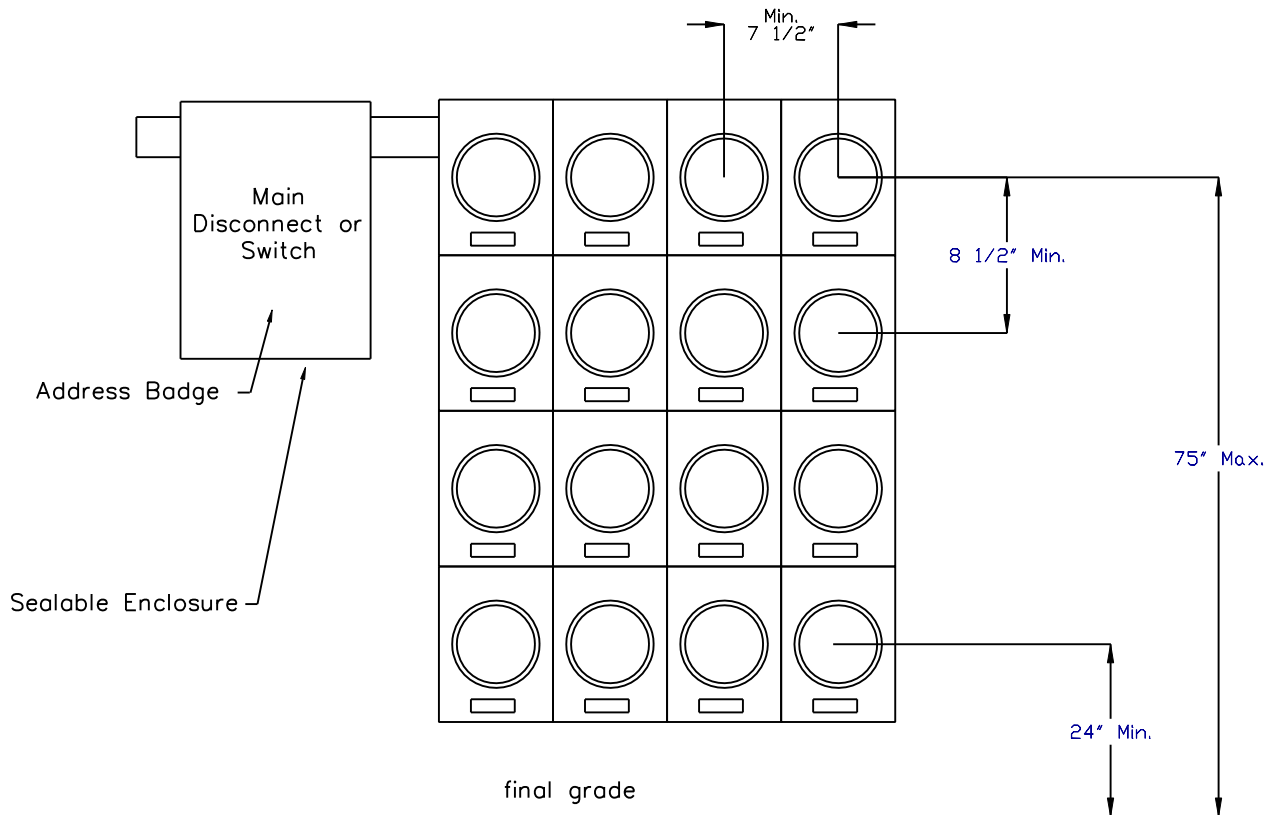


TYPICAL COMBINATION SERVICE TERMINATION ENCLOSURE AND METER  
 SOCKET PANELS FOR MULTI-METER APPLICATIONS (GREATER THAN 1) .



NOTES:

MAIN DISCONNECT –

1. THE MAIN DISCONNECT SHALL BE LABELED WITH THE BUILDING ADDRESS.
2. THE FUSED DISCONNECT SHALL BE PURCHASED AND INSTALLED BY THE CUSTOMER AND SHALL INCLUDE PROVISIONS FOR AN LPC SEAL AND HAVE FULL ADDRESS LABEL ON AN ENGRAVED PHENOLIC BADGE.
3. SEALS WILL BE USED BY LPC TO SECURE THE ENCLOSURE FROM UNAUTHORIZED ENTRY BUT ALLOW THE CUSTOMER EMERGENCY ACCESS FOR FUSE REPLACEMENT.
4. PHENOLIC BADGES SHALL BE A MINIMUM OF 1" BY 2" WITH TEXT A MINIMUM OF 1/4" IN HEIGHT.

METER SOCKET PANELS –

1. EACH METER MUST BE PERMANENTLY LABELED TO IDENTIFY CUSTOMER ADDRESS AND SHALL INCLUDE THE UNIT #.
2. METER UNIT LABEL MUST BE CONSTRUCTED OF ENGRAVED PHENOLIC BADGES
3. FAULT LIMITING DISCONNECT SHALL BE INSTALLED ON THE LINE SIDE OF THE METERS. FUSE SIZE AND TYPE SHALL LIMIT THE FAULT CURRENT TO THE METER HOUSING TO 10,000 AMPS OR LESS PER THE NEC.
4. PHENOLIC BADGES SHALL BE A MINIMUM OF 1" BY 2" WITH TEXT A MINIMUM OF 1/4" IN HEIGHT.



MULTIPLE METER SOCKET  
 INSTALLATIONS FOR INDIVIDUAL  
 SOCKET AMP SIZES 200 AND LESS

REV 4

MTR-9

SCALE: Not to Scale

POWER & COMMUNICATIONS

DATE: 5/13

DRAWN BY: RAWTMF  
 REVISED BY: JH / DD

APPROVED: